ABBINAMENTO A REGOLATORI DI VELOCITÀ E INVERTER

Speed regulators-inverter pairing

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Modello *Model*	Codice *Code*	Tipo *Type*	Corrente motore *Motor current* A	ELETTRONICO - *ELECTRONIC*				AUTOTRASFORMATORE - *SELF-TRANSFORMER*								INVERTER														
				Monofase - *Single-phase*				Monofase - *Single-phase*				Trifase - *Three-phases*				Monofase - *Single-phase* (ingresso-*input* 230/1/50 uscita-*output* 400/3/50)				Trifase - *Three-phases* (ingresso-*input* 400/1/50 uscita-*output* 400/3/50)										
				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
AC-(A-B) 312 T		FAN	0,63									●				●				●										
AC-(A-B) 314 M		FAN	1,3		●				●																					
AC-(A-B) 314 T		FAN	0,4									●				●				●										
AC-(A-B) 352 T		FAN	1,27									●					●				●									
AC-(A-B) 354 M		FAN	1,3		●				●																					
AC-(A-B) 354 T		FAN	0,4									●				●				●										
AC-(A-B) 402 T		FAN	2,36										●					●				●								
AC-(A-B) 404 M		FAN	1,3		●				●																					
AC-(A-B) 404 T		FAN	0,4									●				●				●										
AC-(A-B) 452 T		FAN	3,17										●					●				●								
AC-(A-B) 454 T		FAN	1,04									●				●				●										
AC-(A-B) 504 T		FAN	1,47									●					●				●									
AC-(A-B) 508 T		FAN	0,71									●				●				●										
AC-(A-B) 564 T		FAN	1,99									●					●				●									
AC-(A-B) 566 T		FAN	0,87									●				●				●										
AC-(A-B) 568 T		FAN	0,71									●				●				●										
AC-(A-B) 634 T		FAN	2,5										●					●				●								
AC-(A-B) 636 T		FAN	1,2									●				●				●										
AC-(A-B) 638 T		FAN	1,1									●				●				●										
AC-(A-B) 714 T		FAN	4,8											●					●				●							
AC-(A-B) 716 T		FAN	1,99									●					●				●									
AC-(A-B) 718 T		FAN	1,4									●				●				●										
AC-(A-B) 804 T		FAN	7,75												●										●					
AC-(A-B) 806 T		FAN	3,91										●					●				●								
AC-(A-B) 808 T		FAN	1,9									●					●				●									
AC-(A-B) 904 T		FAN	14,38																							●				
AC-(A-B) 906 T		FAN	4,8											●					●				●							
AC-(A-B) 908 T		FAN	3,4										●					●				●								
AC-(A-B) 1004 T		FAN	16,71																								●			
AC-(A-B) 1006 T		FAN	8,85												●										●					
AC-(A-B) 1008 T		FAN	4,21											●				●					●							
AC-(A-B) 1126 T		FAN	11,8												●										●					
AC-(A-B) 1128 T		FAN	5,5											●					●					●						
AC-(A-B) 1256 T		FAN	15,2																							●				
AC-(A-B) 1258 T		FAN	7,3												●									●						
AL 200/2 T	1AL2004	FAN	2,36										●					●				●								
AL 200/4 T	1AL2000	FAN	0,85									●				●				●										
AL 225/2 T	1AL2255	FAN	4,51											●					●				●							
AL 225/4 T	1AL2250	FAN	1,5									●					●				●									
AL 250/4 T	1AL2500	FAN	1,9									●					●				●									
AL 250/6 T	1AL2504	FAN	1,25									●				●				●										
AL 280/4 T	1AL2802	FAN	3,54										●					●				●								
AL 280/6 T	1AL2836	FAN	2,01										●				●				●									
AL 315/4 T	1AL3152	FAN	6,39											●										●						
AL 315/6 T	1AL3154	FAN	2,74										●					●				●								

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Modello *Model*	Codice *Code*	Tipo *Type*	Corrente motore *Motor current* A	ELETTRONICO - *ELECTRONIC*				AUTOTRASFORMATORE - *SELF-TRANSFORMER*								INVERTER													
				Monofase - *Single-phase*				Monofase - *Single-phase*				Trifase - *Three-phases*				Monofase - *Single-phase* (ingresso-*input* 230/1/50 uscita-*output* 400/3/50)				Trifase - *Three-phases* (ingresso-*input* 400/1/50 uscita-*output* 400/3/50)									
				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
AL 355/4 T	1AL3566	FAN	7,75												●										●					
AL 355/6 T	1AL3568	FAN	3,91										●					●				●								
AL 400/4 T	1AL4000	FAN	10,74												●										●					
AL 400/4 T	1AL4022	FAN	14,38																							●				
AL 400/6 T	1AL4016	FAN	4,8											●					●				●							
AL 400/8 T	1AL4018	FAN	3,4										●					●				●								
AL 450/4 T	1AL4536	FAN	16,71																								●			
AL 450/4 T	1AL4512	FAN	21,96																								●			
AL 450/6 T	1AL4506	FAN	8,6												●										●					
AL 450/8 T	1AL4510	FAN	5,5											●					●					●						
AxB 4X2 M	1AB0140	VU	0,63	●					●																					
AxB 4X2 T	1AB0141	VU	0,22									●				●				●										
AxB 5X25 M	1AB0150	VU	1,2		●				●																					
AxB 5X25 T	1AB0151	VU	0,44									●				●				●										
AxB 5X3 M	1AB0152	VU	1,13		●				●																					
AxB 5X3 T	1AB0153	VU	0,72									●				●				●										
AxB 6X3 T 4	1AB0160	VU	3,17										●					●				●								
AxB 6X3 T 6 (NO CE)	1AB0161	VU	0,8									●					●				●									
AxB 6X35 T 4	1AB0162	VU	4,22											●					●				●							
AxB 6X35 T 6	1AB0163	VU	1,47									●						●				●								
AxB 7X4 T 4 (NO CE)	1AB0170	VU	5,8											●										●						
AxB 7X4 T 6 (NO CE)	1AB0171	VU	2,24										●					●				●								
AXC-LINE METAL 100 A	2AX1122	VU	0,13	●				●																						
AXC-LINE METAL 100 B	2AX1123	VU	0,23	●				●																						
AXC-LINE METAL 125 A	2AX1332	VU	0,13	●				●																						
AXC-LINE METAL 125 B	2AX1333	VU	0,23	●				●																						
AXC-LINE METAL 150 A	2AX1598	VU	0,14	●				●																						
AXC-LINE METAL 150 B	2AX1599	VU	0,37	●				●																						
AXC-LINE METAL 160 A	2AX1687	VU	0,14	●				●																						
AXC-LINE METAL 160 B	2AX1688	VU	0,5	●					●																					
AXC-LINE METAL 200	2AX2131	VU	0,5	●					●																					
AXC-LINE METAL 250	2AX2561	VU	0,65	●					●																					
AXC-LINE METAL 315	2AX3105	VU	1,14		●				●																					
AXC-LINE METAL 355 A (NO CE)	2AX3551	VU	0,24																											
AXC-LINE METAL 355 B (NO CE)	2AX3553	VU	0,65																											
BOX-D 3/8 M	1BX0700	VU	0,3	●				●																						
BOX-D 7/7 A6 M	1BX0760	VU	0,6	●					●																					
BOX-D 7/7 B4 M	1BX0745	VU	1,2		●				●																					
BOX-D 9/7 A6 M	1BX0980	VU	1,5		●				●																					
BOX-D 9/7 B4 M	1BX0974	VU	3,6			●				●																				
BOX-D 9/9 A6 M	1BX0960	VU	1,8			●				●																				
BOX-D 9/9 B4 M	1BX0961	VU	4,4				●				●																			
BOX-D 10/8 A6 M	1BX1096	VU	3,6			●				●																				
BOX-D 10/8 B4 M	1BX1084	VU	3,6			●				●																				
BOX-D 10/10 A6 M	1BX1116	VU	3,1			●				●																				

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				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
BOX-D 10/10 B4 M	1BX1104	VU	4,6				●				●																			
BOX-D 12/9 A6 M	1BX1237	VU	7,6																											
BOX-D 12/9 A6 T	1BX1238	VU	7/4.1											●				●						●						
BOX-D 12/12 A6 M	1BX1239	VU	6				●				●																			
BOX-D 12/12 A6 T	1BX1213	VU	8.25/4.75												●				●						●					
CC 312 T 3H-4-25	1CC3355	FAN	0,63									●				●				●										
CC 314 M DY-6-45	1CC3322	FAN	1,3		●				●																					
CC 314 T DY-6-45	1CC3320	FAN	0,4									●				●				●										
CC 352 T DY-6-30	1CC3700	FAN	1,27									●					●				●									
CC 354 M DY-6-45	1CC3722	FAN	1,3		●				●																					
CC 354 T DY-6-45	1CC3720	FAN	0,4									●				●				●										
CC 402 T DY-6-30	1CC4300	FAN	2,36										●					●				●								
CC 404 M DY-6-30	1CC4316	FAN	1,3		●				●																					
CC 404 T 3H-4-40	1CC4317	FAN	0,56									●				●				●										
CC 404 T DY-6-30	1CC4357	FAN	0,4									●				●				●										
CC 452 T DY-6-30	1CC4710	FAN	3,17										●					●				●								
CC 454 T DY-6-45	1CC4709	FAN	1,04									●				●				●										
CC 454 T 3H-6-35	1CC4720	FAN	0,69									●				●				●										
CC 504 T VS-8-30	1CC5260	FAN	1,47									●					●				●									
CC 504 T VS-8-35	1CC5259	FAN	1,99									●					●				●									
CC 504 T VS-8-40	1CC5258	FAN	2,5										●					●				●								
CC 506 T VS-8-30	1CC5257	FAN	0,66									●				●				●										
CC 508 T VS-8-35	1CC5261	FAN	0,71									●				●				●										
CC 564 T VS-8-30	1CC5677	FAN	1,99									●					●				●									
CC 564 T VS-8-35	1CC5676	FAN	2,5										●					●				●								
CC 564 T VS-8-45	1CC5679	FAN	3,54										●					●				●								
CC 566 T 3H-6-40	1CC5725	FAN	0,66									●				●				●										
CC 566 T 3H-6-45	1CC5724	FAN	0,87									●				●				●										
CC 566 T 3H-6-50	1CC5680	FAN	1,2									●				●				●										
CC 568 T VS-8-35	1CC5678	FAN	0,71									●				●				●										
CC 634 T VS-8-30	1CC6533	FAN	2,5										●					●				●								
CC 634 T VS-8-35	1CC6529	FAN	3,54										●					●				●								
CC 634 T VS-8-45	1CC6528	FAN	4,8											●					●				●							
CC 636 T 3H-8-35	1CC6525	FAN	0,87									●				●				●										
CC 636 T VS-8-35	1CC6535	FAN	1,2									●				●				●										
CC 636 T VS-8-45	1CC6534	FAN	1,71									●					●				●									
CC 638 T 3H-10-40	1CC6526	FAN	0,83									●				●				●										
CC 638 T 3H-10-45	1CC6527	FAN	1,1									●				●				●										
CC 714 T VS-8-30	1CC7365	FAN	3,54										●					●				●								
CC 714 T VS-8-35	1CC7364	FAN	4,8											●					●				●							
CC 714 T VS-8-40	1CC7363	FAN	6,39											●										●						
CC 716 T 3H-6-40	1CC7360	FAN	1,2									●				●				●										
CC 716 T VS-8-35	1CC7367	FAN	1,71									●					●				●									
CC 716 T VS-8-40	1CC7366	FAN	2,01										●				●				●									
CC 718 T 3H-6-45	1CC7362	FAN	1,1									●				●				●										

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				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
CC 718 T 3H-12-45	1CC7361	FAN	1,41									●				●				●										
CC 804 T VS-5-19	1CC8361	FAN	4,8											●					●				●							
CC 804 T VS-10-19	1CC8310	FAN	6,39											●										●						
CC 804 T VS-5-23	1CC8360	FAN	6,39											●										●						
CC 804 T VS-10-23	1CC8303	FAN	7,75												●										●					
CC 804 T VS-5-30	1CC8359	FAN	7,75												●										●					
CC 804 T VS-10-27	1CC8300	FAN	10,74												●										●					
CC 806 T 4Z-6-28,5	1CC8365	FAN	1,71									●					●				●									
CC 806 T VS-10-15	1CC8362	FAN	2,01										●				●				●									
CC 806 T VS-10-23	1CC8309	FAN	2,74										●					●				●								
CC 806 T VS-5-30	1CC8363	FAN	2,74										●					●				●								
CC 806 T VS-10-27	1CC8305	FAN	3,91										●					●				●								
CC 808 T 4Z-6-38,5	1CC8356	FAN	2,04										●				●				●									
CC 808 T 4Z-6-45	1CC8357	FAN	2,24										●				●				●									
CC 808 T 4Z-6-48,5	1CC8358	FAN	3,38										●					●				●								
CC 904 T VS-5-19	1CC9178	FAN	6,39											●										●						
CC 904 T VS-5-23	1CC9177	FAN	7,75												●										●					
CC 904 T VS-10-19	1CC9102	FAN	10,74												●										●					
CC 904 T VS-5-27	1CC9176	FAN	10,74												●										●					
CC 904 T VS-10-23	1CC9175	FAN	14,38																							●				
CC 904 T VS-10-30	1CC9174	FAN	16,71																								●			
CC 906 T VS-5-19	1CC9184	FAN	2,01										●				●				●									
CC 906 T VS-5-23	1CC9183	FAN	2,74										●					●				●								
CC 906 T VS-10-23	1CC9181	FAN	3,91										●					●				●								
CC 906 T VS-5-27	1CC9182	FAN	3,91										●					●				●								
CC 906 T VS-10-27	1CC9180	FAN	5,45											●					●				●							
CC 906 T VS-10-30	1CC9179	FAN	6,95											●										●						
CC 908 T 5Z-9-41,5	1CC9173	FAN	3,38										●					●				●								
CC 908 T 5Z-9-46,5	1CC9172	FAN	4,21											●				●					●							
CC 1004 T VS-10-27	1CC1169	FAN	21,67																								●			
CC 1004 T VS-10-33	1CC1023	FAN	28,12																									●		
CC 1004 T VS-5-19	1CC1192	FAN	7,75												●										●					
CC 1004 T VS-5-23	1CC1191	FAN	10,74												●										●					
CC 1004 T VS-10-19	1CC1027	FAN	14,38																							●				
CC 1004 T VS-5-30	1CC1190	FAN	14,38																							●				
CC 1004 T VS-10-23	1CC1024	FAN	16,71																								●			
CC 1006 T VS-5-19	1CC1195	FAN	2,74										●					●				●								
CC 1006 T VS-5-23	1CC1194	FAN	3,91										●					●				●								
CC 1006 T VS-5-30	1CC1193	FAN	5,45											●					●				●							
CC 1006 T VS-10-19	1CC1164	FAN	6,95											●										●						
CC 1006 T VS-10-23	1CC1163	FAN	8,85												●										●					
CC 1006 T VS-10-33	1CC1016	FAN	12,38												●										●					
CC 1008 T VS-10-19	1CC0108	FAN	3,38										●					●				●								
CC 1008 T VS-10-23	1CC1166	FAN	4,21											●				●					●							
CC 1008 T VS-10-33	1CC1165	FAN	5,54											●					●					●						

ABBINAMENTO A REGOLATORI DI VELOCITÀ E INVERTER

Speed regulators-inverter pairing

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Modello *Model*	Codice *Code*	Tipo *Type*	Corrente motore *Motor current* A	ELETTRONICO - *ELECTRONIC*				AUTOTRASFORMATORE - *SELF-TRANSFORMER*								INVERTER														
				Monofase - *Single-phase*				Monofase - *Single-phase*				Trifase - *Three-phases*				Monofase - *Single-phase* (ingresso-*input* 230/1/50 uscita-*output* 400/3/50)				Trifase - *Three-phases* (ingresso-*input* 400/1/50 uscita-*output* 400/3/50)										
				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
CC 1126 T 5Z-8-33,5	1CC1175	FAN	8,85												●										●					
CC 1126 T 5Z-8-38,5	1CC1174	FAN	12,38												●										●					
CC 1126 T 5Z-8-45	1CC1173	FAN	16,97																							●				
CC 1128 T 5Z-8-36	1CC1177	FAN	5,54											●					●					●						
CC 1128 T 5Z-8-41,5	1CC1176	FAN	7,25												●									●						
CC 1256 T 6W-4-36	1CC1206	FAN	22,87																								●			
CC 1256 T 6W-4-29	1CC1208	FAN	12,38												●										●					
CC 1256 T 6W-4-33	1CC1207	FAN	16,97																							●				
CC 1258 T 6W-4-27	1CC1211	FAN	5,54											●					●					●						
CC 1258 T 6W-4-31	1CC1210	FAN	7,25												●									●						
CC 1258 T 6W-4-36	1CC1209	FAN	9,32												●										●					
CC 1406 T 6W-5-28	1CC1403	FAN	22,87																								●			
CC 1406 T 6W-5-32	1CC1402	FAN	30,51																									●		
CC 1408 T 6W-5-29	1CC1405	FAN	12,22												●										●					
CC 1408 T 6W-5-35	1CC1404	FAN	16,33																							●				
CC 1606 T 9W-5-26	1CC1600	FAN	30,51																									●		
CC 1606 T 9W-5-31	1CC1601	FAN	42,51																											●
CC 1608 T 9W-5-33	1CC1603	FAN	23,48																								●			
CC 1608 T 9W-5-27	1CC1602	FAN	16,33																							●				
CCP 314 M	1CC0530	FAN	0,42	●				●																						
CCP 354 M	1CC0535	FAN	0,56	●					●																					
CCP 404 M	1CC0540	FAN	1,05		●				●																					
CCP 404 T	1CC0541	FAN	0.46/0.27									●				●				●										
CCP 454 M	1CC0545	FAN	2,9			●				●																				
CCP 454 T	1CC0547	FAN	1.10/0.66									●					●				●									
CCP 504 M	1CC0550	FAN	3,2			●				●																				
CCP 504 T	1CC0551	FAN	1.45/0.96									●						●				●								
CCP 564 T	1CC0556	FAN	2.20/1.10										●					●				●								
CCZ 314 M	1CC0030	FAN	0,42	●				●																						
CCZ 354 M	1CC0035	FAN	0,56	●					●																					
CCZ 404 M	1CC0040	FAN	1,05		●				●																					
CCZ 404 T	1CC0041	FAN	0.46/0.27									●				●				●										
CCZ 454 M	1CC0045	FAN	2,9			●				●																				
CCZ 454 T	1CC0046	FAN	1.10/0.66									●					●				●									
CCZ 504 M	1CC0050	FAN	3,2			●				●																				
CCZ 504 T	1CC0051	FAN	1.45/0.96									●						●				●								
CCZ 564 T	1CC0056	FAN	2.20/1.10										●					●				●								
DA 3/8 M	1DA0890	FAN	0,3	●				●																						
DA 7/7 A M	1DA0070	FAN	0,6	●					●																					
DA 7/7 B M	1DA0074	FAN	1,2		●				●																					
DA 9/7 A M	1DA0075	FAN	1,5			●				●																				
DA 9/7 B M	1DA0013	FAN	3,6			●				●																				
DA 9/9 A M	1DA0081	FAN	1,8			●				●																				
DA 9/9 B M	1DA0076	FAN	4,4				●				●																			
DA 10/8 A M	1DA0077	FAN	3,6			●				●																				

ABBINAMENTO A REGOLATORI DI VELOCITÀ E INVERTER

Speed regulators-inverter pairing

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Modello *Model*	Codice *Code*	Tipo *Type*	Corrente motore *Motor current* A	ELETTRONICO - *ELECTRONIC*				AUTOTRASFORMATORE - *SELF-TRANSFORMER*								INVERTER														
				Monofase - *Single-phase*				Monofase - *Single-phase*				Trifase - *Three-phases*				Monofase - *Single-phase* (ingresso-*input* 230/1/50 uscita-*output* 400/3/50)				Trifase - *Three-phases* (ingresso-*input* 400/1/50 uscita-*output* 400/3/50)										
				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
DA 10/8 B M	1DA0072	FAN	3,6			●				●																				
DA 10/10 A M	1DA0098	FAN	3,1			●				●																				
DA 10/10 B M	1DA0024	FAN	4,6				●				●																			
DA 12/9 A M	1DA0097	FAN	7,6																											
DA 12/9 A T	1DA0021	FAN	7/4.1											●				●						●						
DA 12/12 A M	1DA0096	FAN	6				●				●																			
DA 12/12 A T	1DA0023	FAN	8.25/4.75												●				●					●						
DIC 100 M	1IC1106	FAN	0,36	●				●																						
DIC 100 T	1IC1107	FAN	0,17									●				●				●										
DIC 120 M	1IC1342	FAN	1,75			●				●																				
DIC 120 T	1IC1343	FAN	0,9									●				●				●										
DIC 140 M	1IC1524	FAN	2,8			●				●																				
DIC 140 T	1IC1525	FAN	1,1									●				●				●										
DIC 160 M	1IC1706	FAN	5,2				●				●																			
DIC 160 T	1IC1707	FAN	1,9									●					●				●									
DIC 180 M	1IC1880	FAN	6,7				●				●																			
DIC 180 T	1IC1881	FAN	2,3										●					●				●								
DIC-AT 100 T	1IC1028	N/A	0,2									●				●				●										
DIC-AT 120 T	1IC1220	N/A	0,8									●				●				●										
DIC-AT 140 T	1IC1433	N/A	1									●				●				●										
DIC-AT 160 T	1IC1640	N/A	1,8									●				●					●									
DIC-AT 180 T	1IC1815	N/A	2,4										●					●				●								
F 22 M	1FF2201	FAN	1,28		●				●																					
F 22 T	1FF2200	FAN	0,58									●				●				●										
F 30 M	1FF3001	FAN	2,1			●				●																				
F 30 T	1FF3000	FAN	0,9									●				●				●										
F 35 M	1FF3501	FAN	2,8			●				●																				
F 35 T	1FF3500	FAN	1,1									●				●				●										
F 40 M	1FF4001	FAN	7,1																											
F 40 T	1FF4000	FAN	2,3										●					●				●								
FC 254 M	1FC2548	VU	1	●					●																					
FC 254 T	1FC2549	VU	0,6									●				●				●										
FC 314 M	1FC3248	VU	1,3		●				●																					
FC 314 T	1FC3249	VU	0,7									●				●				●										
FC 316 M	1FC3268	VU	1,4		●				●																					
FC 316 T	1FC3269	VU	0,6									●				●				●										
FC 354 M	1FC3648	VU	2,2			●				●																				
FC 354 T	1FC3649	VU	0,8									●				●				●										
FC 356 M	1FC3668	VU	1,8			●				●																				
FC 356 T	1FC3669	VU	0,8									●				●				●										
FC 404 M	1FC4148	VU	4,3				●				●																			
FC 404 T	1FC4149	VU	1,6									●					●				●									
FC 406 M	1FC4168	VU	1,8			●				●																				
FC 406 T	1FC4169	VU	0,8									●				●				●										
FC 408 T	1FC4188	VU	0,71									●				●				●										

ABBINAMENTO A REGOLATORI DI VELOCITÀ E INVERTER

Speed regulators-inverter pairing

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				Monofase - *Single-phase*				Monofase - *Single-phase*				Trifase - *Three-phases*				Monofase - *Single-phase* (ingresso-*input* 230/1/50 uscita-*output* 400/3/50)				Trifase - *Three-phases* (ingresso-*input* 400/1/50 uscita-*output* 400/3/50)										
				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
FC 454 M	1FC4648	VU	5,5				●				●																			
FC 454 T	1FC4649	VU	2,2										●				●				●									
FC 456 T	1FC4668	VU	1,2									●				●				●										
FC 458 T	1FC4688	VU	1,2									●				●				●										
FC 504 T	1FC5010	VU	2,5										●					●				●								
FC 506 T	1FC5068	VU	1,2									●				●				●										
FC 508 T	1FC5088	VU	1,2									●				●				●										
FC 566 T	1FC5768	VU	1,8									●					●				●									
FC 568 T	1FC5788	VU	1,8									●				●					●									
FC 636 T	1FC6661	VU	2,74										●					●				●								
FC 638 T	1FC6881	VU	2,04										●				●				●									
FC 756 T	1FC7661	VU	5,45											●					●				●							
FC 758 T	1FC7681	VU	3,38										●					●				●								
FC 806 T	1FC8060	VU	6,6											●										●						
FC 808 T	1FC8080	VU	4,21											●				●					●							
FCV 254 M	1FV0254	VU	1	●					●																					
FCV 254 T	1FV0260	VU	0,6									●				●				●										
FCV 314 M	1FV0319	VU	1,3		●				●																					
FCV 314 T	1FV0318	VU	0,7									●				●				●										
FCV 316 M	1FV0339	VU	1,4		●				●																					
FCV 316 T	1FV0338	VU	0,6									●				●				●										
FCV 354 M	1FV0349	VU	2,2			●				●																				
FCV 354 T	1FV0348	VU	0,8									●				●				●										
FCV 356 M	1FV0369	VU	1,8			●				●																				
FCV 356 T	1FV0368	VU	0,8									●				●				●										
FCV 404 M	1FV0419	VU	4,3				●				●																			
FCV 404 T	1FV0418	VU	1,6									●					●				●									
FCV 406 M	1FV0429	VU	1,8			●				●																				
FCV 406 T	1FV0428	VU	0,8									●				●				●										
FCV 408 T	1FV0438	VU	0,71									●				●				●										
FCV 454 M	1FV0449	VU	5,5				●				●																			
FCV 454 T	1FV0448	VU	2,2										●				●				●									
FCV 456 T	1FV0468	VU	1,2									●				●				●										
FCV 458 T	1FV0478	VU	1,2									●				●				●										
FCV 504 T	1FV0500	VU	2,5										●					●				●								
FCV 506 T	1FV0518	VU	1,2									●				●				●										
FCV 508 T	1FV0528	VU	1,2									●				●				●										
FCV 566 T	1FV0578	VU	1,8									●					●				●									
FCV 568 T	1FV0588	VU	1,8									●				●					●									
FCV 636 T	1FV6661	VU	2,74										●					●				●								
FCV 638 T	1FV6881	VU	2,04										●				●				●									
FCV 756 T	1FV7661	VU	5,45											●					●				●							
FCV 758 T	1FV7681	VU	3,38										●					●				●								
FCV 806 T	1FV8060	VU	6,6											●										●						
FCV 808 T	1FV8065	VU	4,21											●				●					●							

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Speed regulators-inverter pairing

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Modello *Model*	Codice *Code*	Tipo *Type*	Corrente motore *Motor current* A	ELETTRONICO - *ELECTRONIC*				AUTOTRASFORMATORE - *SELF-TRANSFORMER*								INVERTER														
				Monofase - *Single-phase*				Monofase - *Single-phase*				Trifase - *Three-phases*				Monofase - *Single-phase* (ingresso-*input* 230/1/50 uscita-*output* 400/3/50)				Trifase - *Three-phases* (ingresso-*input* 400/1/50 uscita-*output* 400/3/50)										
				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
FC-AT 354 T	1FC3622	N/A	0,8									●				●				●										
FC-AT 404 T	1FC4121	N/A	1,6									●					●				●									
FC-AT 454 T	1FC4523	N/A	2,2										●				●				●									
FC-AT 504 T	1FC5021	N/A	2,5										●					●				●								
FC-AT 566 T	1FC5621	N/A	1,8									●					●				●									
FC-AT 636 T	1FC6321	N/A	2,74										●					●				●								
FC-AT 756 T	1FC7521	N/A	5,45											●					●				●							
FC-AT 806 T	1FC8105	N/A	6,6											●										●						
FC-AT 2V 354/6 T	1FC3623	N/A	0.9/0.31									●				●				●										
FC-AT 2V 404/6 T	1FC4122	N/A	1.57/0.76									●					●				●									
FC-AT 2V 454/6 T	1FC4522	N/A	2.05/0.95										●				●				●									
FC-AT 2V 504/6 T	1FC5023	N/A	3.4/1.43										●					●				●								
FC-AT 2V 566/8 T	1FC5622	N/A	2.24/1.22										●				●				●									
FC-AT 2V 636/8 T	1FC6322	N/A	4.07/2.23											●				●				●								
FC-AT 2V 756/8 T	1FC7522	N/A	6/3.32											●					●					●						
FC-AT 2V 806/8 T	1FC8022	N/A	9.32/8.43												●										●					
FC-2V 314/6 T	1FC3255	VU	0.55/0.18									●				●				●										
FC-2V 354/6 T	1FC3656	VU	0.9/0.31									●				●				●										
FC-2V 404/6 T	1FC4157	VU	1.57/0.76									●					●				●									
FC-2V 454/6 T	1FC4654	VU	2.05/0.95										●				●				●									
FC-2V 504/6 T	1FC5022	VU	3.4/1.43										●					●				●								
FC-2V 566/8 T	1FC5613	VU	2.24/1.22										●				●				●									
FC-2V 636/8 T	1FC6668	VU	4.07/2.23											●				●				●								
FC-2V 756/8 T	1FC7675	VU	6/3.32											●					●					●						
FC-2V 806/8 T	1FC8068	VU	9.32/8.43												●										●					
FCV-2V 314/6 T	1FV0324	VU	0.55/0.18									●				●				●										
FCV-2V 354/6 T	1FV0358	VU	0.9/0.31									●				●				●										
FCV-2V 404/6 T	1FV0424	VU	1.57/0.76									●					●				●									
FCV-2V 454/6 T	1FV0452	VU	2.05/0.95										●				●				●									
FCV-2V 504/6 T	1FV0509	VU	3.4/1.43										●					●				●								
FCV-2V 566/8 T	1FV0583	VU	2.24/1.22										●				●				●									
FCV-2V 636/8 T	1FV6665	VU	4.07/2.23											●				●				●								
FCV-2V 756/8 T	1FV7667	VU	6/3.32											●					●					●						
FCV-2V 806/8 T	1FV8068	VU	9.32/8.43												●										●					
MINI-BOX 100	1MB0104	VU	0,23	●				●																						
MINI-BOX 125	1MB0133	VU	0,23	●				●																						
MINI-BOX 150	1MB0157	VU	0,23	●				●																						
MINI-BOX 200	1MB2010	VU	0,49	●				●																						
MINI-BOX 250	1MB2505	VU	0,65	●					●																					
MINI-BOX 315	1MB3155	VU	1,14		●				●																					
PQL 402/A T	7PQ4006	FAN	6,4											●										●						
PQL 402/B T	7PQ4004	FAN	4,9											●					●				●							
PQL 452/A T	7PQ4500	FAN	10,6												●										●					
PQL 452/B T	7PQ4506	FAN	8,5												●										●					
PQL 502/A T	7PQ5015	FAN	20,4																								●			

ABBINAMENTO A REGOLATORI DI VELOCITÀ E INVERTER

Speed regulators-inverter pairing

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Modello *Model*	Codice *Code*	Tipo *Type*	Corrente motore *Motor current* A	ELETTRONICO - *ELECTRONIC*				AUTOTRASFORMATORE - *SELF-TRANSFORMER*								INVERTER														
				Monofase - *Single-phase*				Monofase - *Single-phase*				Trifase - *Three-phases*				Monofase - *Single-phase* (ingresso-*input* 230/1/50 uscita-*output* 400/3/50)				Trifase - *Three-phases* (ingresso-*input* 400/1/50 uscita-*output* 400/3/50)										
				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
PQL 502/B T	7PQ5003	FAN	14,1																							●				
PQL 562/A T	7PQ5612	FAN	27,5																									●		
PQL 562/B T	7PQ5616	FAN	20,4																								●			
PQL 564/A T	7PQ5618	FAN	5,4											●				●					●							
PQL 564/B T	7PQ5617	FAN	3,6										●				●					●								
PQL 632/A T	7PQ6317	FAN	53,5																											
PQL 632/B T	7PQ6318	FAN	39,5																											●
PQL 634/A T	7PQ6316	FAN	8,5												●										●					
PQL 634/B T	7PQ6320	FAN	6,8											●										●						
PQL 712/A T	7PQ7001	FAN	78																											
PQL 712/B T	7PQ7000	FAN	65																											
PQL 714/A T	7PQ7003	FAN	11,3												●										●					
PQL 714/B T	7PQ7002	FAN	8,5												●										●					
PQL 802/A T	-	FAN	161																											
PQL 802/B T	-	FAN	132																											
PQL 804/A T	7PQ8000	FAN	22																								●			
PQL 804/B T	7PQ8006	FAN	14,7																							●				
PQL 902/A T	-	FAN	267																											
PQL 902/B T	-	FAN	227																											
PQL 904/A T	7PQ9108	FAN	41																											●
PQL 904/B T	7PQ9107	FAN	29																									●		
PQL 906/A T	-	FAN	12,3												●										●					
PQL 906/B T	-	FAN	9,1												●				●						●					
PQL 1004/A T	7PQ1005	FAN	68																											
PQL 1004/B T	7PQ1008	FAN	56,5																											
PQL 1006/A T	7PQ1013	FAN	22																								●			
PQL 1006/B T	7PQ1012	FAN	15,2																							●				
PQL 1124/A T	-	FAN	103																											
PQL 1124/B T	-	FAN	80,5																											
PQL 1126/A T	-	FAN	36																										●	
PQL 1126/B T	-	FAN	29																									●		
PQL 1254/A T	-	FAN	192																											
PQL 1254/B T	-	FAN	134																											
PQL 1256/A T	-	FAN	56																											
PQL 1256/B T	-	FAN	42,5																											●
PQL 1404/A T	-	FAN	274																											
PQL 1404/B T	-	FAN	228																											
PQL 1406/A T	-	FAN	102																											
PQL 1406/B T	-	FAN	68																											
PRL 312 T	7PR3108	FAN	4,9											●				●					●							
PRL 314 T	7PR3112	FAN	0,6									●				●				●										
PRL 352 T	7PR3501	FAN	6,4											●										●						
PRL 354 T	7PR3502	FAN	1,18									●				●				●										
PRL 402 T	7PR4010	FAN	10,6												●				●						●					
PRL 404 T	7PR4005	FAN	1,6									●				●					●									

ABBINAMENTO A REGOLATORI DI VELOCITÀ E INVERTER

Speed regulators-inverter pairing

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Modello *Model*	Codice *Code*	Tipo *Type*	Corrente motore *Motor current* A	ELETTRONICO - *ELECTRONIC*				AUTOTRASFORMATORE - *SELF-TRANSFORMER*								INVERTER														
				Monofase - *Single-phase*				Monofase - *Single-phase*				Trifase - *Three-phases*				Monofase - *Single-phase* (ingresso-*input* 230/1/50 uscita-*output* 400/3/50)				Trifase - *Three-phases* (ingresso-*input* 400/1/50 uscita-*output* 400/3/50)										
				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	1RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
PRL 452 T	7PR4505	FAN	20,4																								●			
PRL 454 T	7PR4507	FAN	2,7										●				●					●								
PRL 502 T	7PR5006	FAN	33,5																										●	
PRL 504 T	7PR5005	FAN	5,4											●				●					●							
PRL 506 T	7PR5016	FAN	1,8									●				●					●									
PRL 564 T	7PR5607	FAN	8,5												●										●					
PRL 566 T	7PR5604	FAN	3,5										●				●					●								
PRL 634 T	7PR6342	FAN	14,7																							●				
PRL 636 T	7PR6371	FAN	5,3											●				●					●							
PRL 714 T	7PR7000	FAN	29																									●		
PRL 716 T	7PR7002	FAN	9,1												●										●					
PRL 804 T	7PR8013	FAN	41																											●
PRL 806 T	7PR8012	FAN	15,2																							●				
PRL 904 T	7PR9003	FAN	80,5																											
PRL 906 T	7PR9021	FAN	29																									●		
PRL 1004 T	7PR1005	FAN	134																											
PRL 1006 T	7PR1023	FAN	42,5																											●
PRQ-AT 354 T	1RQ3501	FAN	0,8									●				●				●										
PRQ-AT 404 T	1RQ4001	FAN	1,6									●					●				●									
PRQ-AT 454 T	1RQ4501	FAN	1,9									●					●				●									
PRQ-AT 456 T	1RQ4503	FAN	1,2									●				●				●										
PRQ-AT 504 T	1RQ5000	FAN	2,5										●					●				●								
PRQ-AT 506 T	1RQ5002	FAN	1,2									●				●				●										
PRQ-AT 566 T	1RQ5600	FAN	1,8									●					●				●									
PRQ-AT 636 T	1RQ6000	FAN	2,74										●					●				●								
PRQ-AT 354 M	-	FAN	2,2			●				●																				
PRQ-AT 404 M	-	FAN	4,3				●				●																			
PRQ-AT 454 M	-	FAN	5,5				●				●																			
PSL 222 T	7PS2211	FAN	0,6									●				●				●										
PSL 252 T	7PS2514	FAN	1,1									●				●				●										
PSL 282 T	7PS2820	FAN	1,9									●					●				●									
PSL 312 T	7PS3115	FAN	3,4										●					●				●								
PSL 352 T	7PS3524	FAN	4,9											●					●				●							
PSL 402 T	7PS4031	FAN	8												●										●					
PSL 452 T	7PS4520	FAN	14,1																							●				
PSL 502 T	7PS5021	FAN	27,5																									●		
PSL 504 T	7PS5041	FAN	3,6										●					●				●								
PSL 562 T	7PS5624	FAN	39,5																											●
PSL 564 T	7PS5800	FAN	6,8											●										●						
PSL 634 T	7PS6313	FAN	11,3												●										●					
PSL 714 T	7PS7010	FAN	22																								●			
PSL 804 T	7PS8013	FAN	35																										●	
PSL 806 T	7PS8016	FAN	12,3												●										●					
PSL 904 T	7PS9016	FAN	68																											
PSL 906 T	7PS9014	FAN	22																								●			

ABBINAMENTO A REGOLATORI DI VELOCITÀ E INVERTER

Speed regulators-inverter pairing

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Modello *Model*	Codice *Code*	Tipo *Type*	Corrente motore *Motor current* A	ELETTRONICO - *ELECTRONIC*				AUTOTRASFORMATORE - *SELF-TRANSFORMER*								INVERTER														
				Monofase - *Single-phase*				Monofase - *Single-phase*				Trifase - *Three-phases*				Monofase - *Single-phase* (ingresso-*input* 230/1/50 uscita-*output* 400/3/50)				Trifase - *Three-phases* (ingresso-*input* 400/1/50 uscita-*output* 400/3/50)										
				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
PVL 352 T	7PV3511	FAN	2,5										●					●				●								
PVL 382 T	7PV3813	FAN	3,4										●					●				●								
PVL 402 T	7PV4016	FAN	4,9											●					●				●							
PVL 452 T	7PV4510	FAN	6,4											●										●						
PVL 502/A T	7PV5027	FAN	8												●										●					
PVL 502/B T	7PV5026	FAN	10,8												●										●					
PVL 552 T	7PV5524	FAN	14,1																							●				
PVL 562 T	7PV5606	FAN	20,6																								●			
PVL 632 T	7PV6303	FAN	27,5																									●		
QCL 202 M	1CP2011	FAN	0,38	●				●																						
QCL 254 M	1CP2511	FAN	0,24	●				●																						
QCL 314 M	1CP3011	FAN	0,42	●				●																						
QCL 354 M	1CP3511	FAN	0,56	●					●																					
QCL 404 M	1CP4017	FAN	1,05		●				●																					
QCL 404 T 2V	1CP4018	FAN	0.46/0.27									●				●				●										
QCL 454 M	1CP4519	FAN	2,9			●				●																				
QCL 454 T 2V	1CP4520	FAN	1.10/0.66									●					●				●									
QCL 504 M	1CP5017	FAN	3,2			●				●																				
QCL 504 T 2V	1CP5018	FAN	1.45/0.96									●						●				●								
QCL 564 T 2V	1CP5612	FAN	2.20/1.10										●					●				●								
QCL 636 T 2V	1CP6312	FAN	1.25/0.72									●					●				●									
QCL 716 T 2V	1CP7013	FAN	1.75/1.10									●						●				●								
QCM 202 M	1QC2080	FAN	0,52	●					●																					
QCM 202 T	1QC2081	FAN	0,23									●				●				●										
QCM 204 M	1QC2082	FAN	0,38	●				●																						
QCM 204 T	1QC2083	FAN	0,16									●				●				●										
QCM 252 M	1QC2610	FAN	1,2		●				●																					
QCM 252 T	1QC2611	FAN	0,5									●				●				●										
QCM 254 M	1QC2612	FAN	0,43	●				●																						
QCM 254 T	1QC2613	FAN	0,16									●				●				●										
QCM 312 M (NO CE)	1QC3230	FAN	2,1			●				●																				
QCM 312 T (NO CE)	1QC3231	FAN	0,9									●				●				●										
QCM 314 M	1QC3232	FAN	1		●				●																					
QCM 314 T	1QC3233	FAN	0,6									●				●				●										
QCM 354 M	1QC3620	FAN	1,1		●				●																					
QCM 354 T	1QC3621	FAN	0,6									●				●				●										
QCM 404 M	1QC4200	FAN	1,1		●				●																					
QCM 404 T	1QC4201	FAN	0,6									●				●				●										
QCM 454 M (NO CE)	1QC4614	FAN	3,2			●				●																				
QCM 454 T (NO CE)	1QC4615	FAN	1,1									●				●				●										
QCM 504 T (NO CE)	1QC5015	FAN	1,6									●					●				●									
QCM 506 T (NO CE)	1QC5018	FAN	0,66									●				●				●										
QCM 508 T	1QC5016	FAN	0,71									●				●				●										
QCM 564 T (NO CE)	1QC5702	FAN	1,9									●					●				●									
QCM 566 T (NO CE)	1QC5703	FAN	0,87									●				●				●										

ABBINAMENTO A REGOLATORI DI VELOCITÀ E INVERTER

Speed regulators-inverter pairing

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Modello *Model*	Codice *Code*	Tipo *Type*	Corrente motore *Motor current* A	ELETTRONICO - *ELECTRONIC*				AUTOTRASFORMATORE - *SELF-TRANSFORMER*								INVERTER														
				Monofase - *Single-phase*				Monofase - *Single-phase*				Trifase - *Three-phases*				Monofase - *Single-phase* (ingresso-*input* 230/1/50 uscita-*output* 400/3/50)				Trifase - *Three-phases* (ingresso-*input* 400/1/50 uscita-*output* 400/3/50)										
				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
QCM 568 T	1QC5704	FAN	0,71									●				●				●										
QCM 634 T (NO CE)	1QC6304	FAN	2,5										●					●				●								
QCM 636 T (NO CE)	1QC6305	FAN	1,2									●				●				●										
QCM 638 T (NO CE)	1QC6306	FAN	1,1									●				●				●										
QCM 714 T (NO CE)	1QC7102	FAN	4,8											●					●				●							
QCM 716 T (NO CE)	1QC7103	FAN	2,01										●				●				●									
QCM 718 T (NO CE)	1QC7104	FAN	1,41									●				●				●										
QCS 200 M	1QC2078	FAN	0,25	●				●																						
QCS 250 M	1QC2594	FAN	0,42	●				●																						
QCS 300 M	1QC3228	FAN	0,42	●				●																						
QCS 350 M	1QC3619	FAN	0,76	●					●																					
REA 202 M	1RE2042	VU	0,3	●				●																						
REA 252 M	1RE2545	VU	0,9	●					●																					
REA 254 M	1RE2544	VU	0,8	●					●																					
REA 314 M	1RE3043	VU	0,7	●					●																					
REA 314 T	1RE3140	VU	0,35									●				●				●										
REA 354 M	1RE3544	VU	1,8			●				●																				
REA 354 T	1RE3545	VU	0,7									●				●				●										
REA 404 T	1RE4043	VU	1,3									●					●				●									
REV 252 M	1RV2550	VU	0,9	●					●																					
REV 254 M	1RV2560	VU	0,8	●					●																					
REV 314 M	1RV3150	VU	0,7	●					●																					
REV 314 T	1RV3155	VU	0,35									●				●				●										
REV 354 M	1RV3550	VU	1,8			●				●																				
REV 354 T	1RV3555	VU	0,7									●				●				●										
REV 404 T	1RV4055	VU	1,3									●					●				●									
SS-BOX 125 M	1SS1000	N/A	0,4	●				●																						
SS-BOX 160 M	1SS1100	N/A	0,52	●					●																					
SS-BOX 200 M	1SS1200	N/A	0,9	●					●																					
SS-BOX 250 M	1SS1300	N/A	1,4		●				●																					
SS-BOX 315 M	1SS1410	N/A	1,7			●				●																				
SS-BOX 355 M	1SS1501	N/A	2,2			●				●																				
SS-BOX 400 M	1SS1521	N/A	3			●				●																				
SS-BOX 450 M	1SS1531	N/A	5,6			●					●																			
S-CUBE 254 M	1SC2502	VU	1	●					●																					
S-CUBE 254 T	1SC2500	VU	0,6									●				●				●										
S-CUBE 314 M	1SC3102	VU	1,3		●				●																					
S-CUBE 314 T	1SC3100	VU	0,7									●				●				●										
S-CUBE 354 M	1SC3502	VU	2,2			●				●																				
S-CUBE 354 T	1SC3500	VU	0,8									●				●				●										
S-CUBE 404 M	1SC4002	VU	4,3				●				●																			
S-CUBE 404 T	1SC4000	VU	1,6									●					●				●									
S-CUBE 454 M	1SC4504	VU	5,5				●				●																			
S-CUBE 454 T	1SC4500	VU	2,2										●				●				●									
S-CUBE 456 T	1SC4502	VU	1,2									●				●				●										

ABBINAMENTO A REGOLATORI DI VELOCITÀ E INVERTER

Speed regulators-inverter pairing

I prodotti potrebbero essere soggetti a modifiche: verificare sempre il corretto abbinamento rispetto ai dati motore riportati in targa.
The products may be subject to updates: please always check the correct pairing according to the motor data plate.

Modello *Model*	Codice *Code*	Tipo *Type*	Corrente motore *Motor current* A	ELETTRONICO - *ELECTRONIC*				AUTOTRASFORMATORE - *SELF-TRANSFORMER*								INVERTER														
				Monofase - *Single-phase*				Monofase - *Single-phase*				Trifase - *Three-phases*				Monofase - *Single-phase* (ingresso-*input* 230/1/50 uscita-*output* 400/3/50)				Trifase - *Three-phases* (ingresso-*input* 400/1/50 uscita-*output* 400/3/50)										
				R10	R15	RV-1	RV-2	RVS	RVM	RVM-2	RVM-3	RVT	RVT-1	RVT-2	RVT-3	VFDEL M 0.4	VFDEL M 0.75	VFDEL M 1.5	VFDEL M 2.2	VFDEL T 0.4	VFDEL T 0.75	VFDEL T 1.5	VFDEL T 2.2	VFDEL T 3.7	VFDE T 5.5	VDFE T 7.5	VDFE T 11	VDFE T 15	VDFE T 18.5	VDFE T 22
				1,0 A	1,5 A	4,0 A	7,0 A	0,5 A	1,5 A	4,0 A	7,0 A	2,0 A	4,0 A	7,0 A	14,0 A	2.5 A	4.2 A	7.5 A	11 A	1.5 A	2.5 A	4.2 A	5.5 A	8.2 A	13 A	18 A	24 A	32 A	38 A	45 A
				2RV4110	2RV4111	1RV2007	2RV2002	2RV4042	2RV4052	2RV5001	2RV5002	1RV1000	1RV3000	2RV6000	2RV6001	1IN1670	1IN1671	1IN1672	1IN1673	1IN1674	1IN1675	1IN1676	1IN1677	1IN1678	1IN1688	1IN1689	1IN1690	1IN1691	1IN1692	1IN1693
S-CUBE 504 T	1SC5000	VU	2,5										●					●				●								
S-CUBE 506 T	1SC5002	VU	1,2									●				●				●										
S-CUBE 566 T	1SC5603	VU	1,8									●					●				●									
S-CUBE 636 T	1SC6300	VU	2,74										●					●				●								
S-CUBE 716 T	1SC7001	VU	5,45											●					●				●							
S-CUBE KAT 254 M	1SK2501	N/A	1	●					●																					
S-CUBE KAT 254 T	1SK2500	N/A	0,6									●				●				●										
S-CUBE KAT 314 M	1SK3101	N/A	1,3		●				●																					
S-CUBE KAT 314 T	1SK3100	N/A	0,7									●				●				●										
S-CUBE KAT 354 M	1SK3501	N/A	2,2			●				●																				
S-CUBE KAT 354 T	1SK3500	N/A	0,8									●				●				●										
S-CUBE KAT 404 M	1SK4001	N/A	4,3				●				●																			
S-CUBE KAT 404 T	1SK4000	N/A	1,6									●					●				●									
S-CUBE KAT 454 M	1SK4501	N/A	5,5				●				●																			
S-CUBE KAT 454 T	1SK4500	N/A	2,2										●				●				●									
S-CUBE KAT 456 T	1SK4502	N/A	1,2									●				●				●										
S-CUBE KAT 504 T	1SK5000	N/A	2,5										●					●				●								
S-CUBE KAT 506 T	1SK5002	N/A	1,2									●				●				●										
S-CUBE KAT 566 T	1SK5600	N/A	1,8									●					●				●									
S-CUBE KAT 636 T	1SK6303	N/A	2,74										●					●				●								
S-CUBE KAT 716 T	1SK7002	N/A	5,45											●					●				●							
TA-CC 404 T	1TA0406	FAN	0,56									●				●				●										
TA-CC 454 T	1TA0457	FAN	0,25									●				●				●										
TA-CC 504 T	1TA0510	FAN	1,47									●					●				●									
TA-CC 506 T	1TA0511	FAN	0,66									●				●				●										
TA-CC 564 T	1TA0567	FAN	1,99									●					●				●									
TA-CC 566 T	1TA0568	FAN	0,87									●					●			●										
TA-CC 634 T	1TA0643	FAN	2,5										●					●				●								
TA-CC 636 T	1TA0644	FAN	0,87									●				●				●										
TA-CC 714 T	1TA0720	FAN	3,54										●					●				●								
TA-CC 716 T	1TA0721	FAN	1,2									●				●				●										
TA-CC 804 T	1TA0812	FAN	7,75												●										●					
TA-CC 806 T	1TA0813	FAN	2,74										●					●				●								
TA-CC 904 T	1TA0914	FAN	16,71																								●			
TA-CC 906 T	1TA0915	FAN	6,95											●										●						
ZOO 63 R/R T	7ZO1000	FAN	1,2									●				●				●										
ZOO 63 R/S T	7ZO1001	FAN	1,2									●				●				●										
ZOO 75 R/R T	7ZO1100	FAN	1,5									●					●				●									
ZOO 75 R/S T	7ZO1150	FAN	1,5									●					●				●									
ZOO 95 R/R T	7ZO1200	FAN	1,5									●					●				●									
ZOO 95 R/S T	7ZO1201	FAN	1,5									●					●				●									
ZOO 125B R/S T	7ZO1250	FAN	1,1									●						●				●								
ZOO 125A R/S T	7ZO1251	FAN	2,2										●				●				●									
ZOO 125B R/R T	7ZO1270	FAN	3										●					●				●								
ZOO 125A R/R T	7ZO1271	FAN	2,2										●				●				●									